What is claimed is:

1	1. An interactive computer method for monitoring a project, the							
2	method comprising the steps of:							
3	defining authorized individuals who have access to an interactive computer							
4	system providing data interchange;							
5	opening a collaboration center for authorized individuals;							
6	allowing access to the collaboration center by the authorized individual;							
7	defining one of a collaboration purpose and deadline; and							
8	accepting input information from authorized individuals relating to the							
9	collaboration.							
1	2. The method of claim 1 further comprising the steps of:							
2	allowing all authorized individuals to perform one of, review, submit,							
3	author, and change data and to interact with other authorized individuals in the							
4	collaboration center.							
1	3. The method of claim 1 further comprising the step of:							
2	notifying all authorized individuals of a change in at least one of the							
3	collaboration center purpose, deadline, plan, and input.							
1	4. The method of claim 1 further comprising the step of:							
2	accepting votes of authorized individuals for an element of the							
3	collaboration.							
1	5. The method of claim 1 further comprising the step of:							
2	maintaining and displaying the status of each collaboration.							
1	6. The method of claim 1 further comprising the steps of:							
2	providing the collaboration center with the capability of receiving							
3	documents attached to user responses.							

The method of claim 1 further comprising the step of:

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2	establishing a plan to meet the purpose.
1	8. The method of claim 1 further comprising the steps of:
2	establishing a plurality of information modules to control at least one of
3	project planning, establishing and tracking project tasks, allowing access to documents an
4	information in any module, providing issue resolution, reviewing project progress
5	tracking project finances, scheduling and attending meetings, requesting information
6	reporting project data, controlling changes to prospect documents and archiving project
7	data.
1	9. The method of claim 8 further comprising the step of:
2	using electronic mail interaction between authorized individuals and the
3	information modules.
1	10. The method of claim 8 further comprising the step of:
2	linking each of the information modules for data interchange between each
3	module.
1	11. The method of claim 8 wherein the step of allowing access to
2	documents and information in any module comprises the step of:
3	assigning status states to each of the documents.
1	12. The method of claim 8 wherein the step of requesting information
2	further comprises the step of:
3	specifying the name of request recipients for defined organization
4	categories.
1	13. The method of claim 8 wherein the step of requesting information
2	further comprises the steps of:
3	issuing a request for information;
4	designating a designated recipient for the request for information;
5	providing the designated recipient with the capability of one of replying
6	directly to the request for information, delegating the request for information to

1	designated delegate with the capability for the designated delegate to respond directly to
8	the request for information; and
9	providing the designated recipient with the capability of delegating the
10	request for information to a designated delegate and solely receiving a reply from the
11	designated delegate.
1	14. The method of claim 8 wherein the step of reviewing project
2	progress further comprises the steps of:
3	issuing a request for project data review;
4	designating a plurality of designated recipients for the review request; and
5	providing for a reply from the plurality of designated review requests by
6	one of in parallel from each designated review recipient and in series from all of the
7	designated recipients.
1	15. The method of claim 1 further comprising the step of:
2	allowing each authorized individual to establish a personal preference for
3	receiving notifications of at least one of input and changes in one of project documents,
4	project tasks, project issues, change requirements, review requests, finance changes,
5	request for information, open collaborations, schedule meetings, and project plans.
1	16. The method of claim 15 wherein the step of selecting how to
2	receive notifications comprises the step of:
3	electing one of receiving notifications by electronic mail, with or without
4	attached documents, and the form of the electronic mail.
1	17. The method of claim 15 further comprising the step of:
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2	sending the notifications to each authorized individual by electronic mail.
1	18. An interactive computer method for monitoring a project, the
2	method comprising the steps of:
3	establishing a plurality of information modules to control at least one of
4	project planning, establishing and tracking project tasks, allowing access to documents and
5	information in any module, providing issue resolution, reviewing project progress,

6	tracking project linances, scheduling and attending meetings, requesting information,
7	reporting project data, controlling changes to prospect documents, establishing a
8	collaboration center for planning and resolving a collaboration purposes, and archiving
9	project data.
1	19. The method of claim 18 further comprising the step of:
2	using electronic mail interaction between authorized individuals and the
3	information modules.
1	20. The method of claim 18 further comprising the step of:
2	allowing each authorized individual to establish a personal preference for
3	receiving notifications of at least one of input and changes in one of project documents,
4	project tasks, project issues, change requirements, review requests, finance changes,
5	request for information, open collaborations, schedule meetings, and project plans.
1	21. The method of claim 20 wherein the step of selecting how to
2	receive notifications comprises the step of:
3	electing one of receiving notifications by electronic mail, with or without
4	attached documents, and the form of the electronic mail.
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1	22. The method of claim 20 further comprising the step of:
2	sending the notifications to each authorized individual by electronic mail.
1	23. The method of claim 18 further comprising the steps of:
2	allowing all authorized individuals to perform one of review, submit,
3	author, and change data and to interact with other authorized individuals in the
4	collaboration center.
1	24. The method of claim 18 further comprising the step of:
2	notifying all authorized individuals of a change in at least one of the
3	collaboration center purpose, deadline, plan, and input.

25. The method of claim 18 further comprising the step of:

2		accep	ting votes of authorized individuals to one of the purposes and the				
3	plan of the col	llabora	tion.				
1		26.	The method of claim 18 further comprising the step of:				
2		maint	aining and displaying the status of each collaboration.				
1		27.	The method of claim 18 further comprising the steps of:				
2		provio	ling the collaboration center with the capability of receiving				
3	documents attached to user responses.						
1		28.	The method of claim 18 further comprising the step of:				
2		linkin	g each of the information modules for data interchange between each				
3	module.						
1		29.	The method of claim 18 further comprising the step of:				
2			ng access to documents and information in any module; and				
3		assign	ing status states to each of the documents.				
1		30.	The method of claim 18 wherein the step of requesting information				
2	further compri	ses the					
3			ying the name of request recipients for defined organization				
4	categories.						
1		31.	The method of claim 18 wherein the step of requesting information				
2	further compri	ses the	steps of:				
3			issuing a request for information;				
4		design	nating a designated recipient for the request for information;				
5		provio	ling the designated recipient with the capability of one of replying				
6	directly to the	e requ	est for information, delegating the request for information to a				
7	designated del	legate v	with the capability for the designated delegate to respond directly to				
8	the request for	r inform	nation; and				

9	providing the designated recipient with the capability of delegating the						
10	request for information to a designated delegate and solely receiving a reply from the						
11	designated delegate.						
1	32. The claim 18 wherein the step of reviewing project progress further						
2	comprises the steps of:						
3	issuing a request for project data review;						
4	designating a plurality of designated recipients for the review request; and						
5	providing for a reply from the plurality of designated review requests by						
6	one of in parallel from each designated review recipient and in series from all of the						
7	designated recipients.						
1	33. The method of claim 18 further comprising the step of:						
2	allowing each authorized individual to establish a personal						
3	preference for receiving notifications of at least one of input and changes in one of project						
4	documents, project tasks, project issues, change requirements, review requests, finance						
5	changes, request for information, open collaborations, schedule meetings, and project						
	plans.						
1	34. The method of claim 19 further comprising the steps of:						
2	providing an electronic mail response capability for at least certain of the						
3	requests and notifications issued in any of the information modules allowing an authorized						
4	user to respond to the request and notification by direct electronic mail reply; and						
5	the information modules documenting the reply and any documents						
6	attached to the reply in the appropriate information module.						
1	35. The method of claim 34 further comprising the step of:						
2	allowing a user to attach documents to a request and notification.						
2	anowing a user to attach documents to a request and notification.						
1	36. An interactive computer apparatus for monitoring the progress of						
2	a project, the apparatus comprising:						
3	a computer network with operating software allowing access to project data						
4	by authorized individuals using the computer network;						

5	means for defining authorized individuals who are authorized to access the						
6	project on the network;						
7	means for creating a collaboration center;						
8	means for allowing access to the collaboration center by authorized						
9	individuals;						
10	means for defining one of a collaboration purpose and deadline;						
11	means for establishing a plan to meet the collaboration purpose; and						
12	means for accepting inputs from authorized users to one of the						
13	collaboration purpose, plan and deadline, over the computer network.						
1	37. The computer apparatus of claim 36 further comprising:						
2	and the parties of the state of						
3	the operating software is contained in a central processor accessible by each of a plurality of individual nodes.						
J	of a pidrantly of individual nodes.						
1	38. The computer apparatus of claim 37 wherein each of the nodes						
2	communicates with the central processor via a computer network.						
1	39. The computer apparatus of claim 37 wherein the computer network						
2	uses Internet communication protocol for data communication between the nodes and the						
3	central processor.						
1	40. An interactive computer apparatus for monitoring the progress of						
2	40. An interactive computer apparatus for monitoring the progress of a project, the apparatus comprising:						
3	a computer network with operating software allowing access to project data						
4	by authorized individuals using the computer network;						
5	means for defining authorized individuals who are authorized to access the						
6	project on the network;						
7	means for planning the project;						
8	means for establishing and tracking project tasks;						
9	means for allowing access to project documents and information;						
10	means for providing issue resolutions;						
11	means for reviewing project progress;						
12	means for tracking project finances;						

13		means	for	scheduling	and	attending	meetings	between	authorized
14	individuals;								
15		means f	for re	equesting inf	orma	tion;			
16		means f	or re	porting proj	ect da	ata;			
17	means for controlling changes to project documents and information; as							mation; and	
18		means f	or a	rchiving proj	ect d	ata.			